



THE UNIVERSITY *of* EDINBURGH

Edinburgh Research Explorer

Ablation of PGC1 beta prevents mTOR dependent endoplasmic reticulum stress response (vol 237, pg 396, 2012)

Citation for published version:

Camacho, A, Rodriguez-Cuenca, S, Blount, M, Prieur, X, Barbarroja, N, Fuller, M, Hardingham, GE & Vidal-Puig, A 2012, 'Ablation of PGC1 beta prevents mTOR dependent endoplasmic reticulum stress response (vol 237, pg 396, 2012)', *Experimental neurology*, vol. 237, no. 2, pp. 396-406.
<https://doi.org/10.1016/j.expneurol.2012.06.031>, <https://doi.org/10.1016/j.expneurol.2012.10.003>

Digital Object Identifier (DOI):

[10.1016/j.expneurol.2012.06.031](https://doi.org/10.1016/j.expneurol.2012.06.031)
[10.1016/j.expneurol.2012.10.003](https://doi.org/10.1016/j.expneurol.2012.10.003)

Link:

[Link to publication record in Edinburgh Research Explorer](#)

Document Version:

Publisher's PDF, also known as Version of record

Published In:

Experimental neurology

Publisher Rights Statement:

Available under Open Access
Copyright © 2013 Elsevier B.V. All rights reserved.

General rights

Copyright for the publications made accessible via the Edinburgh Research Explorer is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy

The University of Edinburgh has made every reasonable effort to ensure that Edinburgh Research Explorer content complies with UK legislation. If you believe that the public display of this file breaches copyright please contact openaccess@ed.ac.uk providing details, and we will remove access to the work immediately and investigate your claim.





Corrigendum

Corrigendum to “Ablation of PGC1 beta prevents mTOR dependent endoplasmic reticulum stress response”
[Exp. Neurol. 237/2 (2012) 396–406]

Alberto Camacho^{a,*}, Sergio Rodriguez-Cuenca^a, Margaret Blount^a, Xavier Prieur^{a,1}, Nuria Barbarroja^{a,b}, Maria Fuller^d, Giles E. Hardingham^c, Antonio Vidal-Puig^a

^a University of Cambridge Metabolic Research Laboratories, NIHR Cambridge Biomedical Research Centre Institute of Metabolic Science, Addenbrooke's Hospital, Cambridge, UK

^b Hospital Virgen de la Victoria, Málaga, CIBER Fisiopatología de la Obesidad y Nutrición, Instituto de Salud Carlos III, Spain

^c University of Edinburgh, Centre for Integrative Physiology, Edinburgh, UK

^d Lysosomal Diseases Research Unit, SA Pathology at Women's and Children's Hospital, North Adelaide, SA 5006, Australia

The authors regret that the following Acknowledgment was inadvertently left out of the published article:

PGC1b^{-/-} mice were generated and generously provided by the AstraZeneca Transgenics & Comparative Genomics Department, Mölndal, Sweden.

DOI of original article: <http://dx.doi.org/10.1016/j.expneurol.2012.06.031>.

* Corresponding author at: Departamento de Bioquímica, Universidad Nacional Autónoma de Nuevo León, Monterrey, NL, Mexico. Fax: +44 1223 336855.
E-mail addresses: ajv22@cam.ac.uk, acm590@hotmail.com (A. Camacho).

¹ Present address: UMR-S 1087, 8 quai Moncousu BP 70721 44007 Nantes Cedex 1, France.